

Philips
PhotoFrame

5.6" LCD

5.6" v.area 4:3 frame ratio

5FF2CMI



Every picture tells your story

Display your digital photos with the same quality and rich colour of professional prints! The easiest way to display digital photos without a PC, the Philips 5FF2CMI PhotoFrame complements your home décor with its sleek and stylish design.

Top quality display for print-like pictures

- High pixel density for sharp and detailed photo display
- Perfect digital colours for rich and stunning photo display
- 4:3 aspect ratio for optimal distortion-free display

Stylish and sleek design complements your photos

- Auto photo orientation to fit portrait or landscape modes

Easily display and manage your digital photos

- Play slideshows, single photo, thumbnails or show clock
- Create albums, slideshows and manage your photos
- Rotate, zoom, crop, mask and add effects to your photos
- Display and manage photos on memory cards or internal memory

Simple intuitive operation and great convenience

- Have fun with collages: display multiple photos in one view
- Copy photos among memory cards for extra storage
- USB 2.0 for fast and easy photo transfers from your PC

PHILIPS
sense and simplicity

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Specifications

Picture/Display

- **Effective viewing area:** 112.9 x 84.67 mm
- **Resolution:** 640 x 480 pixels (viewing area 640 x 480)
- **Lifetime, to 50% brightness:** 20000 hr
- **Brightness:** 200 cd/m²
- **Aspect ratio:** 4:3
- **Panel resolution:** 640 x 480
- **Pixel density:** 140 ppi
- **Contrast ratio (typical):** 300:1

Connectivity

- **USB:** To PC/Mac (USB 2.0)

Storage Media

- **Memory Card Types:** Compact Flash type I, Secure Digital (SD), Secure Digital (SDHC), xD card, Memory Stick, Memory Stick Pro, Multimedia Card, Micro Secure Digital (SD), Memory Stick Duo (via adaptor), MS Pro Duo (via adaptor)
- **Built-in memory capacity:** 32MB (for 100-150 photos, around 20MB used by system)

Convenience

- **Card Reader:** Built-in (2x)
- **Photo format supported:** JPEG photo, Up to 16 Megapixels, Up to 10MB JPEG files
- **Placement supported:** Landscape, Portrait, Photo auto orientation
- **Buttons and controls:** 5-way mini joystick, 2 buttons
- **Playback mode:** Full screen browse, Slideshow, Thumbnail browse
- **Album management:** Create, Delete, Edit, Rename
- **Photo edit:** Copy, Delete, Rotate, Crop, Move
- **Photo effects:** Black and White, Frames, Sepia
- **Slideshow management:** Create slideshow, Delete slideshow, Rename slideshow

- **Slideshow setting:** Random, Sequential, Transition effect, Collage (multiple pictures)
- **Screen background:** Black, White, Gray
- **Setup function:** Brightness adjustment, Language, Status, Auto on/off on weekday/weekend, Beep on/off, Set time and date, Clock display enable/disable, Event reminder with snooze, Photo source
- **System status:** Firmware version, Power source, Remaining memory
- **Connected media status:** Connected media, Remaining memory
- **Plug & Play Compatibility:** Windows 2000/XP or later, Mac OS X, Windows Vista
- **Regulatory Approvals:** BSMI, C-Tick, CCC, CE, FCC, GOST, PSB, UL, VCCI
- **Adjustable stand:** Rotating, Tilt-adjustable
- **Other convenience:** Kensington lock compatible
- **Firmware upgradeable:** Firmware upgradeable via USB
- **On-Screen Display languages:** English, Spanish, German, French, Italian, Dutch, Danish, Russian, Simplified Chinese, Japanese

Accessories

- **Included Accessories:** AC-DC Adapter, Quick start guide, Stand, USB cable, PC/Mac software CD, User Manual

Dimensions

- **Set dimensions with stand (W x H x D):** 195 x 143 x 85 mm
- **Weight:** 0.44 kg
- **Temperature range (operation):** 0°C to 45°C
- **Temperature range (storage):** -20°C to 60°C

Power

- **Power consumption:** (System on) 4.3 W
- **Power LED indicator:** Operation - Blue
- **Power mode supported:** AC powered



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Product highlights

High pixel density display

The very best high density screen in the industry displays 88 percent more pixels per square inch than even a high end 17-inch LCD monitor – showing off your treasured photos with the same 'real life' rich detail and vibrant colours as high quality prints.

Perfect digital colour

Full colour display brings out the best in your photos with vibrant, real life colours by displaying the same full range of colours found in professionally printed photos.

4:3 perfect frame ratio

Philips digital PhotoFrame ensures your photo to be displayed in 4:3 ratio for the best viewing experience.

Auto orientation

Automatic landscape/portrait recognition employs a sensor that recognises PhotoFrame orientation and displays each photo in its proper mode.

Multiple viewing modes

Flexible display modes give you the freedom to display your photos one image at a time, in thumbnail mode for quick, easy searches, or to create a slideshow of your most treasured photos.

Smart Album

Smart Album allows you to create and manage albums, as well as to set up and adjust transition effects to your photo slideshows.

PhotoEffect Wizard

The PhotoEffect Wizard is an easy-to-use feature that allows you to rotate, zoom in, crop and even adjust photo colour tones to black & white or sepia right within PhotoFrame.

Multiple-photo collage effect

It's a slideshow effect to show photos in collage form that automatically and randomly compiles different photos together to avoid unattractive borders that may result from photos which are smaller than screen size.

Fast USB 2.0 connection

A USB 2.0 connection and included cable for fast and easy photo transfers from your PC.

Memory-Card Manager

Memory-Card Manager is a set of two built-in memory card readers and featured software for displaying, editing, storing and organizing your memory card photos directly in one, hassle-free step - all without a PC. It accepts two memory card slots: The 1st slot accepts: Compact Flash I (CF), while the 2nd slot accepts: Secure Digital Card (SD), SDHC Card, Multimedia Card (MMC), xD card, Memory Stick (MS), MS pro, MS Duo and MS Pro Duo (via adapter), Micro SD card and Mini SD Card (via adapter). They all work as extended memory space - just like PhotoFrame's internal memory.



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